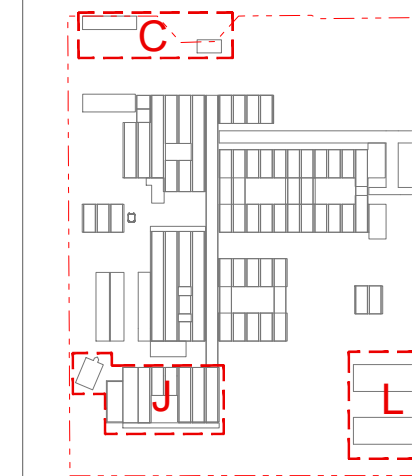


| LEGEND |   |
|--------|---|
| SYMBOL | DESCRIPTION / MOUNTING METHOD   |
|        | Socket Outlet 2P+E, 230V, 16A, with shutter, flush mounted for television power supply<br>x/n = number of power outlets, H=2.5m |
|        | Socket Outlet 2P+E, 230V, 16A, with shutter, mounted in cable trunking<br>x/n = number of power outlets                         |
|        | Socket Outlet 2P+E, 230V, 16A, with shutter, mounted in head wall unit<br>x/n = number of power outlets                         |
|        | Socket Outlet 2P+E, 230V, 16A, with shutter and cover, surface assembly<br>x/n = number of power outlets                        |
|        | Socket Outlet 2P+E, 230V, 16A, with shutter, surface assembly<br>x/n = number of power outlets                                  |
|        | Industrial Socket 4P+E, 400V, 16A, with cover, surface assembly<br>x/n = number of power outlets                                |
|        | Junction box, surface mounting  |
|        | Junction  |

| CABLES LEGEND |   |
|---------------|---|
| SYMBOL        | DESCRIPTION / MOUNTING METHOD                                   |
|               | Cable installed in conduit in masonry                           |
|               | Cable installed in conduit in the ground                        |
|               | Cable installed on perforated tray run horizontally             |
|               | Cable installed in conduit on surface mounting with cable clips |
|               | Switchboard - Mains Power Supply                                |
|               | Switchboard provided in another project                         |
|               | Switchboard - Medical IT System                                 |

| GENERAL NOTES  |  |
|--|--|
| <ul style="list-style-type: none"><li>The solution might require adaptation to local conditions ;</li><li>The implementation of the different components should be aligned by the contractor in the implementation phase, with the elements of the architectural project;</li><li>The dimensions are given as an indication, the contractor must confirm them in place and perform precise measurements before the work is done;</li><li>All dimensions must be confirmed with the architectural project;</li><li>All work must be done with particular care in order not to damage the pre-existing installation, to ensure the safety of the building and the workers;</li><li>Any discrepancies must be reported officially to the team planner;</li><li>This project must be read together with projects from other specialties.</li></ul> |  |



|   |            |               |
|---|------------|---------------|
| REVISION  | DATE       | SOV IN CHARGE |
| R00   | 2020/03/06 | SDV           |
| COMPANY TITLE   |            |               |
| PROJECT NAME  |            |               |
| Rehabilitation of the Saudi Maternity Kasala Health Citadel Sudan |            |               |
| TECHNICAL PROJECT   |            |               |
| Electrical Installation   |            |               |
| Power Outlet (General Feeding)                                    |            |               |
| PROJECT STATUS  |            |               |
| DETAILED DESIGN   |            |               |
| DRAWING NAME  |            |               |
| Ground Floor - Blocks C, J, K and                                 |            |               |
| DATE  |            |               |
| 2020/03/06  |            |               |
| DRAWING SCALE   |            |               |
| 1/100   |            |               |
| ELE.01.PLT.303  |            |               |